

Amendments to the Specification:

Please amend paragraph [0001] as follows:

Q1 [0001] The present application is related to the following U.S. applications filed concurrently herewith: U.S. Application Ser. No. 10/035,757 entitled "Method Of Connecting To A KVM Transmitter Using Internal Cables" by Ferguson et al. (~~Attorney Docket No. P01-3861~~); U.S. Application Ser. No. 10/109,134 entitled "Method of Supporting Audio for KVM Extension In a Server Platform" by Ferguson et al. (~~Attorney Docket No. P01-3862~~); and U.S. Application Ser. No. 10/109,187 entitled "Defining A PCI Function Or USB Endpoint For A KVM Extension Device For Enumeration, Manageability, And Security" by Ferguson (~~Attorney Docket No. P01-3863~~).

Please amend paragraph [0006] as follows:

Q2 [0006] The extension transmitter card of the computer interface extension configuration may include a peripheral ~~connection interface~~ component interconnect (PCI) graphics controller that communicates with the motherboard independent of communications on the first connector. Alternatively, the extension transmitter card may include an accelerated graphics port (AGP) controller that communicates with the motherboard independent of communications on the first connector. The plurality of user interface devices are typically devices such as keyboard, a mouse, a video monitor, a speaker, a serial link, a USB link, a power button, and a microphone. The extension receiver may be extensibly connected to the extension transmitter via a fiber optic cable or via a cable compatible with any version of category five or above type cables. One option for electrically connecting the extension transmitter card to the first connector of the motherboard of the host is via a ribbon cable connector disposed between the motherboard and the extension transmitter card. The extension transmitter card may be electrically connected to the second connector of the motherboard via one of a PCI, PCI-X, or AGP interface.